



# Connection Cables

## Approvals

- UL Recognized, UL file E157328
- CE Marked LVD 2006/95/EC
- RoHS Compliant



ZIPLink Connection Cables				
Part Number	Description	Insulation Rating	Weight (lbs)	Price
<b>CLICK ZIPLink Cables</b>				
<b>ZL-C0-CBL11</b>	Cable for module with 11 terminals to 24-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.21	<--->
<b>ZL-C0-CBL11-1</b>	Cable for module with 11 terminals to 24-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.31	<--->
<b>ZL-C0-CBL11-2</b>	Cable for module with 11 terminals to 24-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-C0-CBL11-1P</b>	Cable for module with 11 terminals to pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.21	<--->
<b>ZL-C0-CBL11-2P</b>	Cable for module with 11 terminals to pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.26	<--->
<b>ZL-C0-CBL20</b>	Cable for module with 20 terminals to 24-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.25	<--->
<b>ZL-C0-CBL20-1</b>	Cable for module with 20 terminals to 24-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.31	<--->
<b>ZL-C0-CBL20-2</b>	Cable for module with 20 terminals to 24-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-C0-CBL20-1P</b>	Cable for module with 20 terminals to pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.21	<--->
<b>ZL-C0-CBL20-2P</b>	Cable for module with 20 terminals to pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.26	<--->
<b>DL05 and DL06 ZIPLink Cables</b>				
<b>ZL-D0-CBL8</b>	Cable for module with 8 terminals to 24-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.26	<--->
<b>ZL-D0-CBL8-1</b>	Cable for module with 8 terminals to 24-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.36	<--->
<b>ZL-D0-CBL8-2</b>	Cable for module with 8 terminals to 24-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-D0-CBL8-1P</b>	Cable for module with 8-pin connector to pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.21	<--->
<b>ZL-D0-CBL8-2P</b>	Cable for module with 8-pin connector to pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.26	<--->
<b>ZL-D0-CBL10</b>	Cable for module with 10 terminals to 24-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.26	<--->
<b>ZL-D0-CBL10-1</b>	Cable for module with 10 terminals to 24-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.36	<--->
<b>ZL-D0-CBL10-2</b>	Cable for module with 10 terminals to 24-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-D0-CBL10-1P</b>	Cable for module with 10-pin connector to pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.21	<--->
<b>ZL-D0-CBL10-2P</b>	Cable for module with 10-pin connector to pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.26	<--->
<b>ZL-D0-CBL13</b>	Cable for module with 13 terminals to 24-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.26	<--->
<b>ZL-D0-CBL13-1</b>	Cable for module with 13 terminals to 24-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.36	<--->
<b>ZL-D0-CBL13-2</b>	Cable for module with 13 terminals to 24-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-D0-CBL13-1P</b>	Cable for module with 13-pin connector to pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.21	<--->
<b>ZL-D0-CBL13-2P</b>	Cable for module with 13-pin connector to pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.26	<--->
<b>ZL-D0-CBL24</b>	Cable for module with 24-pin connector to 24-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.26	<--->
<b>ZL-D0-CBL24-1</b>	Cable for module with 24-pin connector to 24-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.36	<--->
<b>ZL-D0-CBL24-2</b>	Cable for module with 24-pin connector to 24-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-D0-CBL24-L</b>	Cable for module with 24-pin connector to 24-pin connector for LED module, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.26	<--->
<b>ZL-D0-CBL24-1L</b>	Cable for module with 24-pin connector to 24-pin connector for LED module, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.36	<--->
<b>ZL-D0-CBL24-2L</b>	Cable for module with 24-pin connector to 24-pin connector for LED module, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-D0-CBL24-1P</b>	Cable for module with 24-pin connector to 24-wire pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.26	<--->
<b>ZL-D0-CBL24-2P</b>	Cable for module with 24-pin connector to 24-wire pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->



ZL-C0-CBL11



ZL-D0-CBL10-1



ZL-D0-CBL24-1



ZL-D0-CBL24-1P

ZIPLink Connection Cables				
Part Number	Description	Insulation Rating	Weight (lbs)	Price
<b>DL05 and DL06 ZIPLink Cables, continued</b>				
<b>ZL-D06X-CBL20</b>	Cable used to connect DirectLOGIC 06 PLC fixed inputs with 20 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the input side terminal block only, 24AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-D06X-CBL20-1</b>	Cable used to connect DirectLOGIC 06 PLC fixed inputs with 20 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the input side terminal block only, 24AWG, 3.3 ft. (1.0m)	300V, 80°C	0.46	<--->
<b>ZL-D06X-CBL20-2</b>	Cable used to connect DirectLOGIC 06 PLC fixed inputs with 20 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the input side terminal block only, 24AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-D06Y-CBL20</b>	Cable used to connect DirectLOGIC 06 PLC fixed outputs with 20 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the output side terminal block only, 24AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-D06Y-CBL20-1</b>	Cable used to connect DirectLOGIC 06 PLC fixed outputs with 20 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the output side terminal block only, 24AWG, 3.3 ft. (1.0m)	300V, 80°C	0.46	<--->
<b>ZL-D06Y-CBL20-2</b>	Cable used to connect DirectLOGIC 06 PLC fixed outputs with 20 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the output side terminal block only, 24AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-D06-CBL24-1P</b>	Cable that allows DirectLOGIC 06 PLC fixed I/O with 24 terminals to custom wire to third party devices, can be used on the input side terminal block or the output side terminal block of the DL06, 24AWG, 3.3 ft. (1.0m)	300V, 80°C	0.36	<--->
<b>ZL-D06-CBL24-2P</b>	Cable that allows DirectLOGIC 06 PLC fixed I/O with 24 terminals to custom wire to third party devices, can be used on the input side terminal block or the output side terminal block of the DL06, 24AWG, 6.6 ft. (2.0m)	300V, 80°C	0.46	<--->
<b>ZL-D05-CBL18</b>	Cable used to connect DirectLOGIC 05 PLC fixed I/O with 18 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the input side terminal block or the output side terminal block of the DL05, 24AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-D05-CBL18-1</b>	Cable used to connect DirectLOGIC 05 PLC fixed I/O with 18 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the input side terminal block or the output side terminal block of the DL05, 24AWG, 3.3 ft. (1.0m)	300V, 80°C	0.46	<--->
<b>ZL-D05-CBL18-2</b>	Cable used to connect DirectLOGIC 05 PLC fixed I/O with 18 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the input side terminal block or the output side terminal block of the DL05, 24AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-D05-CBL22-1P</b>	Cable that allows DirectLOGIC 05 PLC fixed I/O with 20 terminals to custom wire to third party devices, can be used on the input side terminal block or the output side terminal block of the DL05, 24AWG, 3.3 ft. (1.0m)	300V, 80°C	0.32	<--->
<b>ZL-D05-CBL22-2P</b>	Cable that allows DirectLOGIC 05 PLC fixed I/O with 20 terminals to custom wire to third party devices, can be used on the input side terminal block or the output side terminal block of the DL05, 24AWG, 6.6 ft. (2.0m)	300V, 80°C	0.46	<--->
<b>DL205 ZIPLink Cables</b>				
<b>ZL-D2-CBL10</b>	Cable for module with 10 terminals to 24-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-D2-CBL10-1</b>	Cable for module with 10 terminals to 24-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.61	<--->
<b>ZL-D2-CBL10-2</b>	Cable for module with 10 terminals to 24-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-D2-CBL10-1P</b>	Cable for module with 10 terminals to pigtail, 24AWG, 3.3 ft. (1.0m)	300V, 80°C	0.31	<--->
<b>ZL-D2-CBL10-2P</b>	Cable for module with 10 terminals to pigtail, 24AWG, 6.6 ft. (2.0m)	300V, 80°C	0.46	<--->
<b>ZL-D2-CBL19</b>	Cable for module with 19 terminals to 24-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-D2-CBL19-1</b>	Cable for module with 19 terminals to 24-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.61	<--->
<b>ZL-D2-CBL19-2</b>	Cable for module with 19 terminals to 24-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-D2-CBL19-1P</b>	Cable for module with 19 terminals to pigtail, 24AWG, 3.3 ft. (1.0m)	300V, 80°C	0.61	<--->
<b>ZL-D2-CBL19-2P</b>	Cable for module with 19 terminals to pigtail, 24AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-D24-CBL40</b>	Cable w/180° plug for module with 40-pin connector to 40-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-D24-CBL40-1</b>	Cable w/180° plug for module with 40-pin connector to 40-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.61	<--->
<b>ZL-D24-CBL40-2</b>	Cable w/180° plug for module with 40-pin connector to 40-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-D24-CBL40-X</b>	Cable w/45° plug for module with 40-pin connector to 40-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-D24-CBL40-1X</b>	Cable w/45° plug for module with 40-pin connector to 40-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.61	<--->
<b>ZL-D24-CBL40-2X</b>	Cable w/45° plug for module with 40-pin connector to 40-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->



ZL-D06X-CBL20



ZL-D2-CBL10



ZL-D24-CBL40



ZL-D2-CBL19-1P

ZIPLink Connection Cables				
Part Number	Description	Insulation Rating	Weight (lbs)	Price
<b>DL205 ZIPLink Cables, continued</b>				
<b>ZL-D24-CBL40-1P</b>	Cable w/180° plug for module with 40-pin connector to 40-wire pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.56	<--->
<b>ZL-D24-CBL40-2P</b>	Cable w/180° plug for module with 40-pin connector to 40-wire pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-D24-CBL40-1XP</b>	Cable w/45° plug for module with 40-pin connector to 40-wire pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.56	<--->
<b>ZL-D24-CBL40-2XP</b>	Cable w/45° plug for module with 40-pin connector to 40-wire pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-D24-CON-R</b>	ZIPLink ribbon-style connector, 40-pin, qty. 2	N/A	0.36	<--->
<b>ZL-D24-CON</b>	ZIPLink solder-style connector, 180°, 40-pin, qty. 2	N/A	0.36	<--->
<b>ZL-D24-CON-X</b>	ZIPLink solder-style connector, 105°, 40-pin, qty. 2	N/A	0.36	<--->
<b>DL305 ZIPLink Cables</b>				
<b>ZL-D3-CBL18</b>	Cable for module with 18 terminals to 24-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-D3-CBL18-1</b>	Cable for module with 18 terminals to 24-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.56	<--->
<b>ZL-D3-CBL18-2</b>	Cable for module with 18 terminals to 24-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>DL405 ZIPLink Cables</b>				
<b>ZL-D4-CBL20</b>	Cable for module with 20 terminals to 24-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-D4-CBL20-1</b>	Cable for module with 20 terminals to 24-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.56	<--->
<b>ZL-D4-CBL20-2</b>	Cable for module with 20 terminals to 24-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-D4-CBL20-1P</b>	Cable for module with 20 terminals to pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.42	<--->
<b>ZL-D4-CBL20-2P</b>	Cable for module with 20 terminals to pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-D24-CBL40</b>	Cable w/180° plug for module with 40-pin connector to 40-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-D24-CBL40-1</b>	Cable w/180° plug for module with 40-pin connector to 40-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.56	<--->
<b>ZL-D24-CBL40-2</b>	Cable w/180° plug for module with 40-pin connector to 40-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-D24-CBL40-X</b>	Cable w/45° plug for module with 40-pin connector to 40-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-D24-CBL40-1X</b>	Cable w/45° plug for module with 40-pin connector to 40-pin connector, 24 AWG 3.3 ft. (1.0m)	300V, 80°C	0.56	<--->
<b>ZL-D24-CBL40-2X</b>	Cable w/45° plug for module with 40-pin connector to 40-pin connector, 24 AWG 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-D24-CBL40-1P</b>	Cable w/180° plug for module with 40-pin connector to 40-wire pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.56	<--->
<b>ZL-D24-CBL40-2P</b>	Cable w/180° plug for module with 40-pin connector to 40-wire pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-D24-CBL40-1XP</b>	Cable w/45° plug for module with 40-pin connector to 40-wire pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.56	<--->
<b>ZL-D24-CBL40-2XP</b>	Cable w/45° plug for module with 40-pin connector to 40-wire pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-D24-CON-R</b>	ZIPLink ribbon-style connector, 40-pin, qty. 2	N/A	0.36	<--->
<b>ZL-D24-CON</b>	ZIPLink solder-style connector, 180°, 40-pin, qty. 2	N/A	0.36	<--->
<b>ZL-D24-CON-X</b>	ZIPLink solder-style connector, 45°, 40-pin, qty. 2	N/A	0.36	<--->



ZL-D24-CBL40-1P



ZL-D4-CBL20



ZL-D3-CBL18



ZL-D24-CBL40-1XP



ZL-D24-CON Parts

ZIPLink Connection Cables				
Part Number	Description	Insulation Rating	Weight (lbs)	Price
<b>Productivity3000 ZIPLink Cables</b>				
<b>ZL-P3-CBL20</b>	Cable for module with 20 terminals to 20-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-P3-CBL20-1</b>	Cable for module with 20 terminals to 20-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.36	<--->
<b>ZL-P3-CBL20-2</b>	Cable for module with 20 terminals to 20-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-P3-CBL20-L</b>	Cable for module with 20-pin connector to 20-pin connector for LED module, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-P3-CBL20-1L</b>	Cable for module with 20-pin connector to 20-pin connector for LED module, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.36	<--->
<b>ZL-P3-CBL20-2L</b>	Cable for module with 20-pin connector to 20-pin connector for LED module, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-P3-CBL20-P</b>	Cable for module with 20-pin connector to 20-wire pigtail, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-P3-CBL20-1P</b>	Cable for module with 20-pin connector to 20-wire pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.56	<--->
<b>ZL-P3-CBL20-2P</b>	Cable for module with 20-pin connector to 20-wire pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-CBL40</b>	Cable for module with 40-pin connector to 40-pin connector, 24 AWG, 1.6 ft. (0.5m)	300V, 80°C	0.36	<--->
<b>ZL-CBL40-1</b>	Cable for module with 40-pin connector to 40-pin connector, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.56	<--->
<b>ZL-CBL40-2</b>	Cable for module with 40-pin connector to 40-pin connector, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.61	<--->
<b>ZL-CBL40-S</b>	Cable for module with 40-pin connector to 40-pin connector, shielded, 24 AWG, 1.6 ft. (0.5m) (High-Speed I/O modules only)	300V, 80°C	0.4	<--->
<b>ZL-CBL40-1S</b>	Cable for module with 40-pin connector to 40-pin connector, shielded, 24 AWG, 3.3 ft. (1.0m) (High-Speed I/O modules only)	300V, 80°C	0.7	<--->
<b>ZL-CBL40-2S</b>	Cable for module with 40-pin connector to 40-pin connector, shielded, 24 AWG, 6.6 ft. (2.0m) (High-Speed I/O modules only)	300V, 80°C	1.2	<--->
<b>ZL-P3-CBL40-1P</b>	Cable for module with 40 terminals to pigtail, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.41	<--->
<b>ZL-P3-CBL40-2P</b>	Cable for module with 40 terminals to pigtail, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>Universal ZIPLink Cables</b>				
<b>ZL-CBL24-1P</b>	Cable with 24-pin connector to 24-wire pigtail for connecting any 24-pin ZIPLink module to another device, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.36	<--->
<b>ZL-CBL24-2P</b>	Cable with 24-pin connector to 24-wire pigtail for connecting any 24-pin ZIPLink module to another device, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-DB9F-CBL-2P</b>	ZIPLink pigtail cable with 9-pin D-sub female connector, 28 AWG, 2.0 meter (6.6 ft) length	300V, 80°C	0.30	<--->
<b>ZL-DB9F-CBL-5P</b>	ZIPLink pigtail cable with 9-pin D-sub female connector, 28 AWG, 5.0 meter (16.4 ft) length	300V, 80°C	0.30	<--->
<b>ZL-CBL40-1P</b>	Cable that allows the ZL-RTB40, ZL-RFU40 or ZL-LTB32-24 to custom wire to third party devices, 24 AWG, 3.3 ft. (1.0m)	300V, 80°C	0.41	<--->
<b>ZL-CBL40-2P</b>	Cable that allows the ZL-RTB40, ZL-RFU40 or ZL-LTB32-24 to custom wire to third party devices, 24 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>Serial Communication ZIPLink Cables</b>				
<b>ZL-DB9-CBL-2</b>	Shielded cable with 9-pin D-sub male to female connectors, 28 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.36	<--->
<b>ZL-DB15-CBL-2</b>	Shielded cable with 15-pin D-sub male to female connectors, 28 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-DB25-CBL-2</b>	Shielded cable with 25-pin D-sub male to female connectors, 28 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.56	<--->
<b>ZL-RJ12-CBL-2</b>	Crossover cable with 6-pin RJ12 to 6-pin RJ12 connectors, 26 AWG, 6.6 ft. (2.0m)	150V, 60°C	0.26	<--->
<b>ZL-RJ12-CBL-2P</b>	Cable with 6-pin RJ12 connector to 6-wire pigtail, 26 AWG, 6.6 ft. (2.0m)	150V, 60°C	0.26	<--->



ZL-P3-CBL20-1



ZL-CBL24-1P



ZL-DB9-CBL-2



ZL-RJ12-CBL-2



ZL-DB9F-CBL-2P



ZL-RJ12-CBL-2P



ZIPLink Connection Cables					
Part Number	Description	Insulation Rating	Weight (lbs)	Price	
<b>AC Drive, Servo, Stepper, and Soft Starter ZIPLink Cables</b>					
<b>GS-RJ12-CBL-2</b>	RS232 cable with 6-pin RJ12 connector to 6-pin RJ12 connector for GS2 Series drives ONLY. 26 AWG, 6.6 ft. (2.0m)	300V, 80°C	0.26	<--->	
<b>GS-485HD15-CBL-2</b>	RS485 shielded twisted pair cable with 6-pin RJ12 to HD 15-pin male connector for all GS Series/DuraPulse drives, 28 AWG, 6.6 ft. (2.0m)	30V, 80°C	0.26	<--->	
<b>GS-485RJ12-CBL-2</b>	GS drive communication cable with 6-pin RJ12 connector to 6-pin RJ12 connector, 3-wire straight-through, 26 AWG, 6.6 ft. (2.0m). Use this cable and a ZL-CDM-RJ12Xxx distribution module to create a plug and play RS-485 network. Connect multiple SureServo amplifiers, Stellar SR44 soft starters, GS series drives, and Durapulse series drives to a PLC via RS-485.	300V, 80°C	0.11	<--->	
<b>GS-EDRV-CBL-2</b>	GS drive communication cable with 6-pin RJ12 connector to 6-pin RJ12 connector, 6-wire straight-through, 26 AWG, 6.6 ft. (2.0m). Use this cable to connect GS series and Durapulse series drives to the GS-EDRV ethernet communication module.	150V, 60°C	0.11	<--->	
<b>GS-ISOCON-CBL-2</b>	GS drive communication cable with 6-pin RJ12 connector to the FA-ISOCON 5-pin connector, 26 AWG, 6.6 ft. (2.0m). Use this cable to connect GS series and Durapulse series drives to the FA-ISOCON universal serial communications converter.	150V, 60°C	0.11	<--->	
<b>ZL-SVC-CBL50</b>	Shielded twisted pair cable with 50-pin connectors to connect any SureServo amplifier to a ZL-RTB50 module, 28 AWG, 1.6 ft. (0.5m)	30V, 80°C	0.36	<--->	
<b>ZL-SVC-CBL50-1</b>	Shielded twisted pair cable with 50-pin connectors to connect any SureServo amplifier to a ZL-RTB50 module, 28 AWG, 3.3 ft. (1.0m)	30V, 80°C	0.46	<--->	
<b>ZL-SVC-CBL50-2</b>	Shielded twisted pair cable with 50-pin connectors to connect any SureServo amplifier to a ZL-RTB50 module, 28 AWG, 6.6 ft. (2.0m)	30V, 80°C	0.56	<--->	
<b>ZL-CBL50-1P</b>	SureServo cable used to connect any SureServo amplifier to custom wire to third party devices, 28AWG, 3.3 ft. (1.0m)	30V, 80°C	0.46	<--->	
<b>ZL-CBL50-2P</b>	SureServo cable used to connect any SureServo amplifier to custom wire to third party devices, 28AWG, 6.6 ft. (2.0m)	30V, 80°C	0.56	<--->	
<b>SVC-232RJ12-CBL-2</b>	RS232 shielded twisted pair cable with 6-pin RJ12 to 6-pin IEEE connector for all SureServo amplifiers, 6.6 ft. (2.0m)	30V, 80°C	0.16	<--->	
<b>SVC-485HD15-CBL-2</b>	RS485 shielded twisted pair cable with HD 15-pin male to 6-pin IEEE connector for all SureServo amplifiers, 6.6 ft. (2.0m)	30V, 80°C	0.26	<--->	
<b>SVC-485RJ12-CBL-2</b>	SureServo amplifier communication cable with a RJ12 male to a 6-pin IEEE connector, shielded, twisted pair, 6.6 ft. (2.0m). Use this cable and a ZL-CDM-RJ12Xxx distribution module to create a plug and play RS-485 network. Connect multiple SureServo amplifiers, Stellar SR44 soft starters, GS series drives, and Durapulse series drives to a PLC via RS-485.	30V, 80°C	0.16	<--->	
<b>SVC-485CFG-CBL-2</b>	SureServo amplifier configuration cable with 6-pin IEEE connector to RJ45 connector, shielded, twisted pair, 6.6 ft. (2.0m). Use this cable in conjunction with the USB-485M serial adapter to connect any SureServo amplifier to a PC. Eliminates the need to reprogram networked servo drives from RS485 to RS232 when connecting to a PC.	30V, 80°C	0.16	<--->	
<b>STP-232RJ12-CBL-2</b>	SureStep drive communication cable with 6P4C RJ11 connector to 6-pin RJ12 connector, 3-wire, RS-232, 26 AWG, 6.6 ft. (2.0m). Use this cable to connect STP-DRV-4850 or STP-DRV-80100 stepper drives to a DL05 PLC or a CLICK PLC.	300V, 80°C	0.11	<--->	
<b>STP-232HD15-CBL-2</b>	SureStep drive communication cable with 6P4C RJ11 connector to 15-pin high density connector, 3-wire, RS-232, 26 AWG, 6.6 ft. (2.0m). Use this cable to connect STP-DRV-4850 or STP-DRV-80100 stepper drives to a DL06 PLC or a DL205 PLC using a D2-250-1 or D2-260 CPU.	30V, 80°C	0.21	<--->	
<b>SR44-485HD15-CBL-2</b>	Stellar soft starter communication cable with 6-pin RJ45 connector to 15-pin high density connector, 3-wire, RS-485, 26 AWG, 6.6ft. (2.0m). Use this cable to connect a Stellar SR44 series soft starter (with optional SR44-RS485 communication adapter) to a DL06 PLC or a DL205 PLC using a D2-250-1 or D2-260 CPU.	30V, 80°C	0.21	<--->	
<b>SR44-485RJ45-CBL-2</b>	Stellar SR44 soft starter communication cable with 6-pin RJ45 connector to 6-pin RJ12 connector, 3-wire, RS-485, 26 AWG, 6.6 ft. (2.0m). Use this cable and a ZL-CDM-RJ12Xxx distribution module to create a plug and play RS-485 network. Connect multiple SureServo amplifiers, Stellar SR44 soft starters (with optional SR44-RS485 communication adapter), GS series drives, and Durapulse series drives to a PLC via RS-485.	30V, 80°C	0.16	<--->	



GS-485HD15-CBL-2



SVC-232RJ12-CBL-2



SVC-485HD15-CBL-2



ZL-SVC-CBL50



ZL-CBL50-1P